

Figure C-120. Oven #11, Amplitude-Probability Distribution at 2450 MHz with 3 MHz bandwidth.

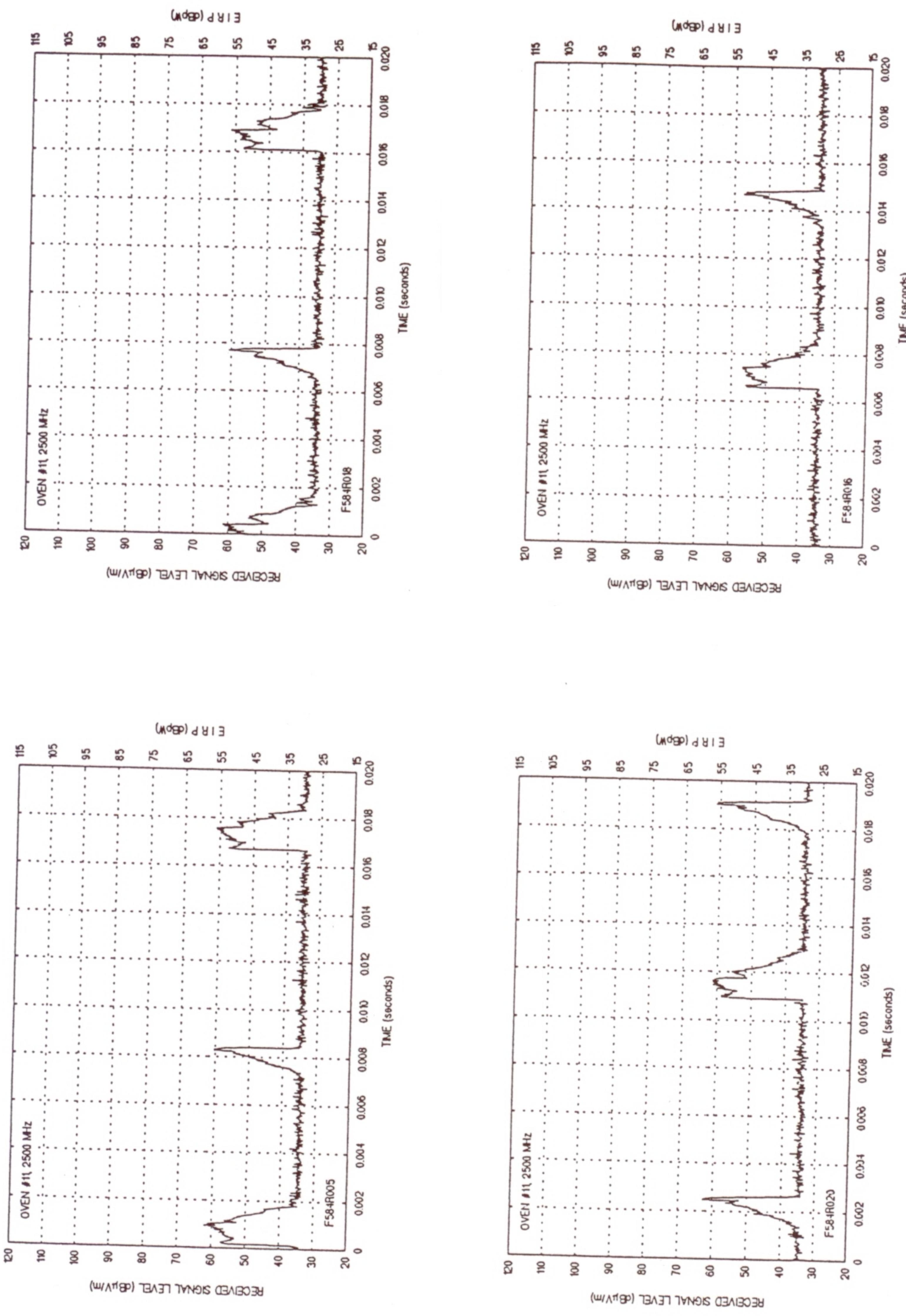


Figure C-121. OVEN #11, Time vs. Amplitude displays at 2500 MHz with 3 MHz bandwidth.

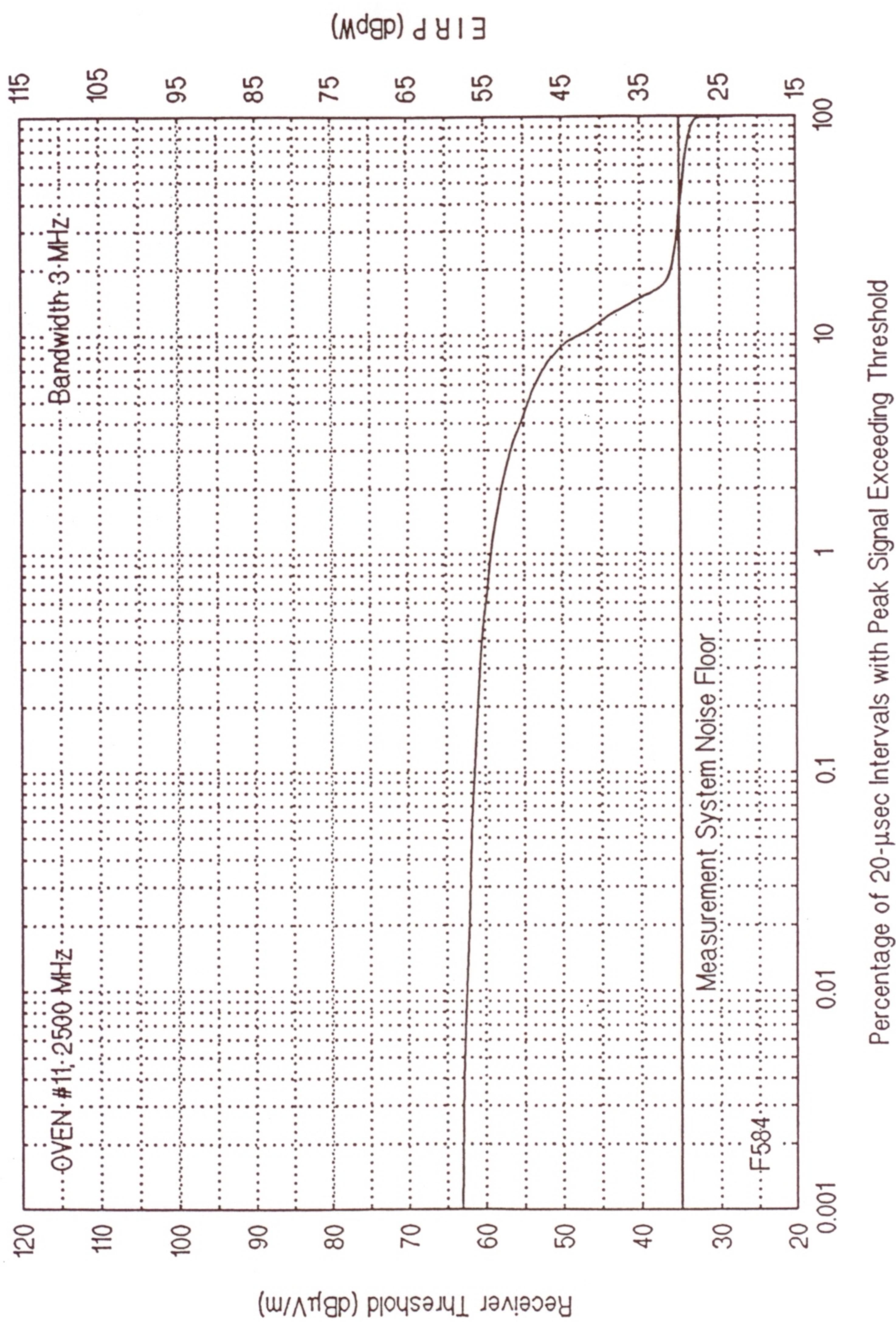


Figure C-122. OVEN #11, Amplitude-Probability Distribution at 2500 MHz with 3 MHz bandwidth.

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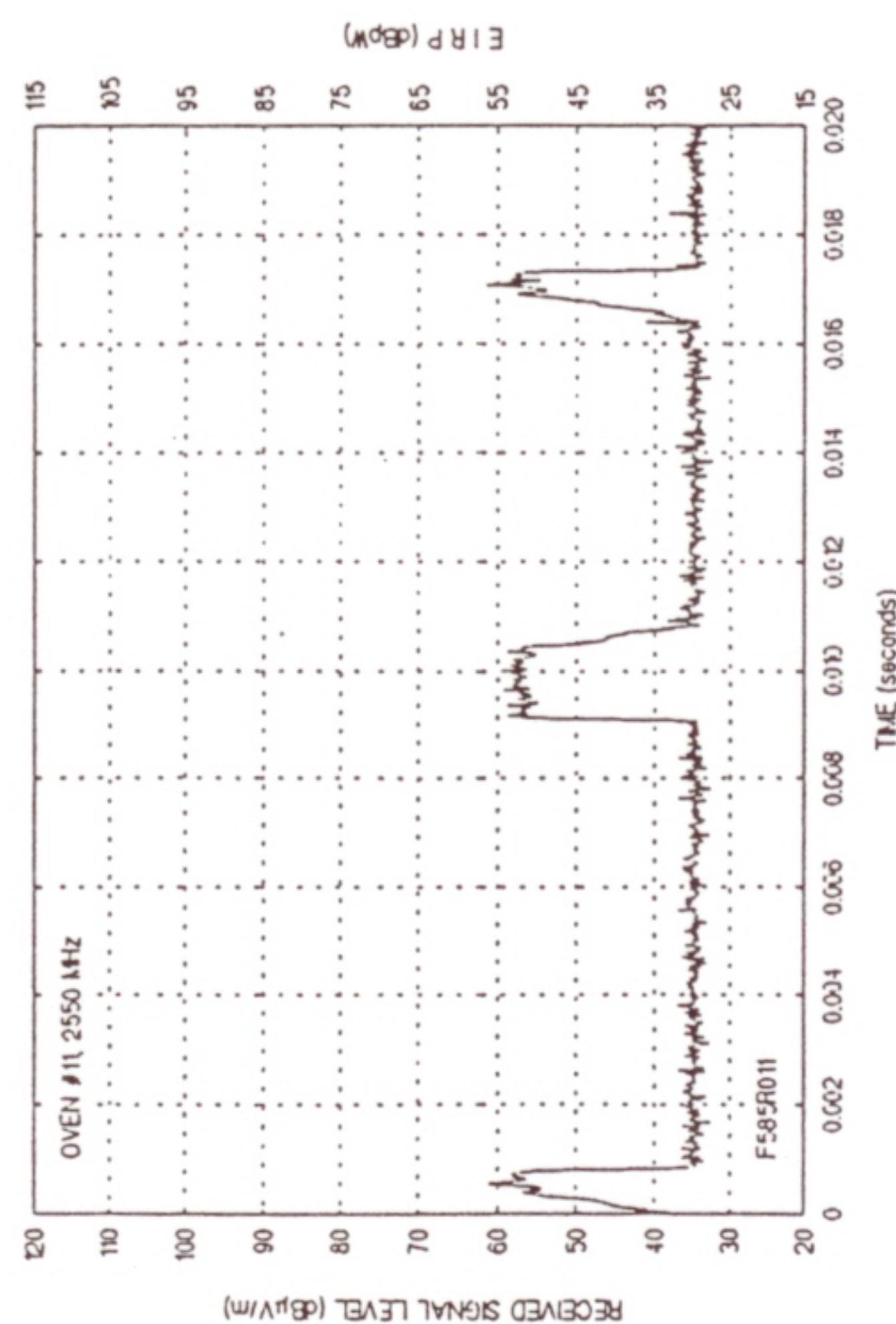
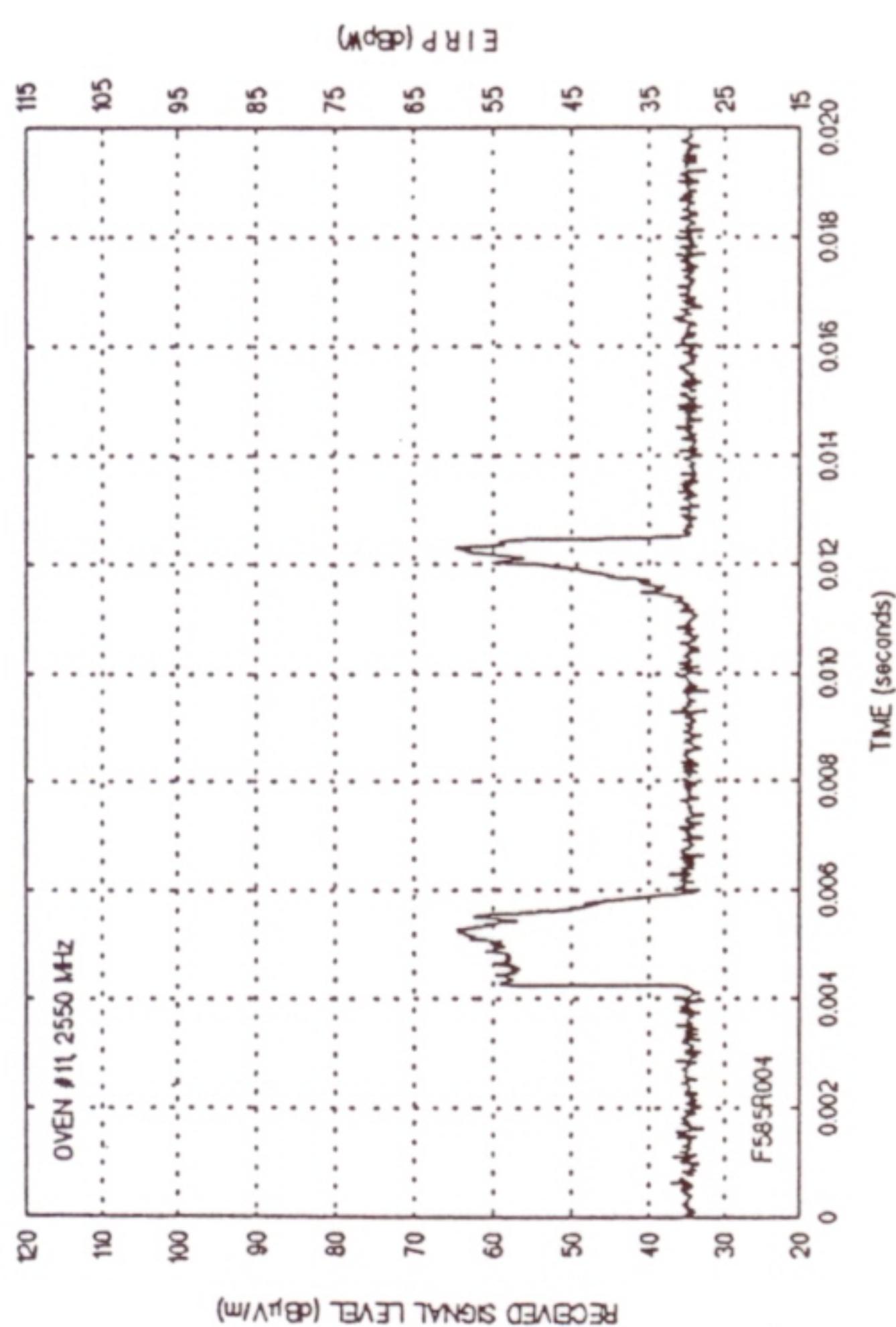
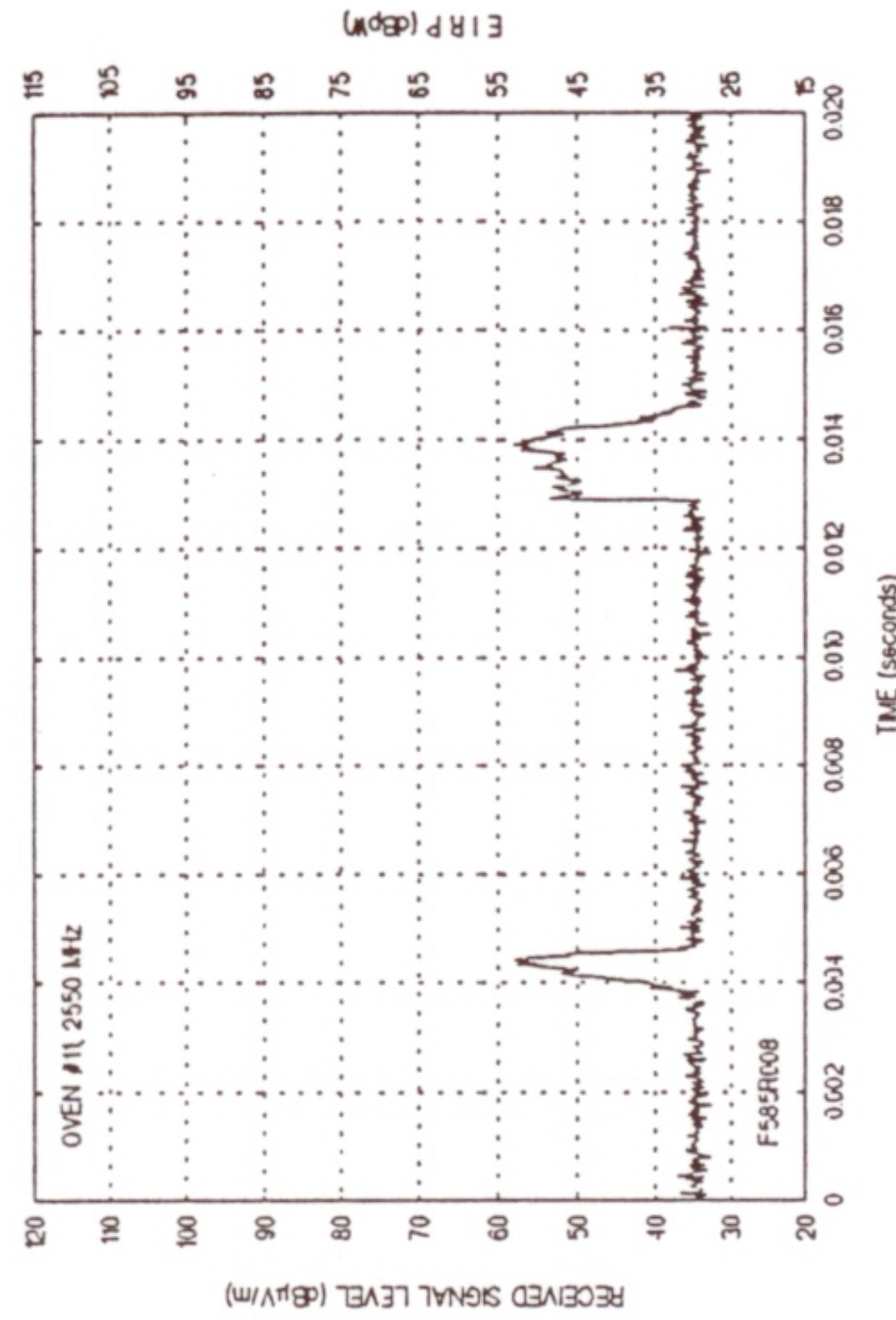
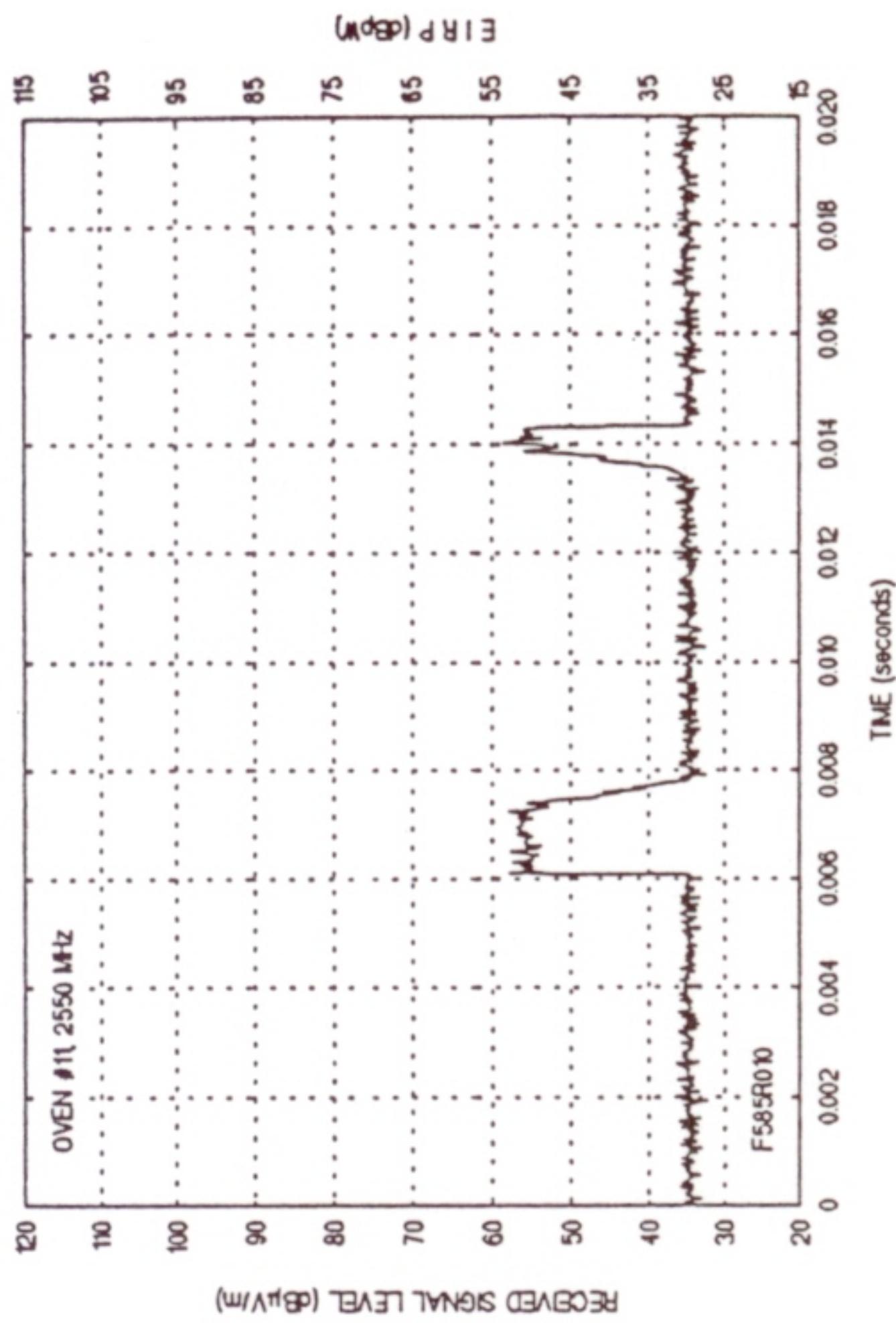


Figure C-123. Oven #11, Time vs. Amplitude displays at 2550 MHz with 3 MHz bandwidth.

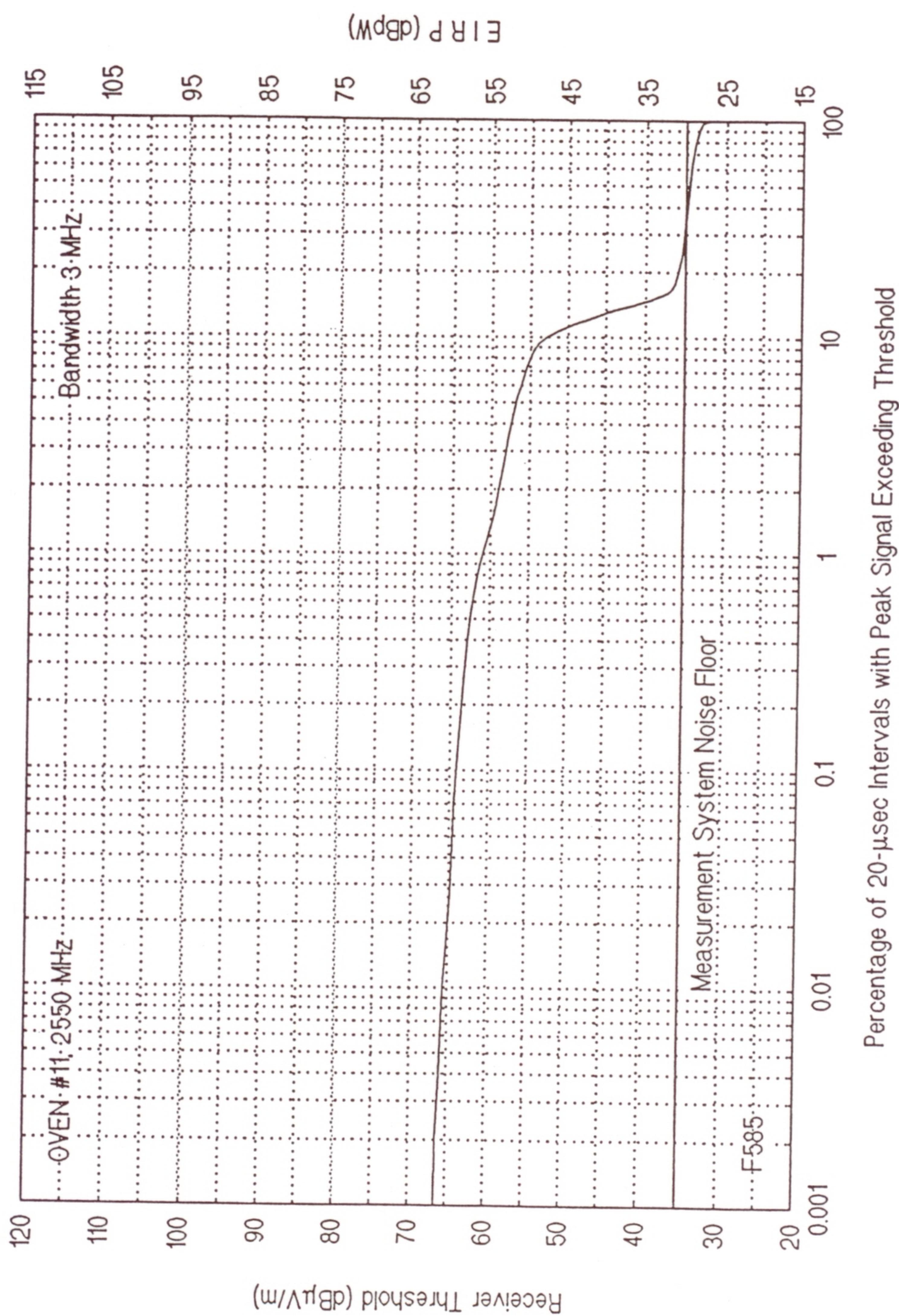


Figure C-124. Oven #11, Amplitude-Probability Distribution at 2550 MHz with 3 MHz bandwidth.

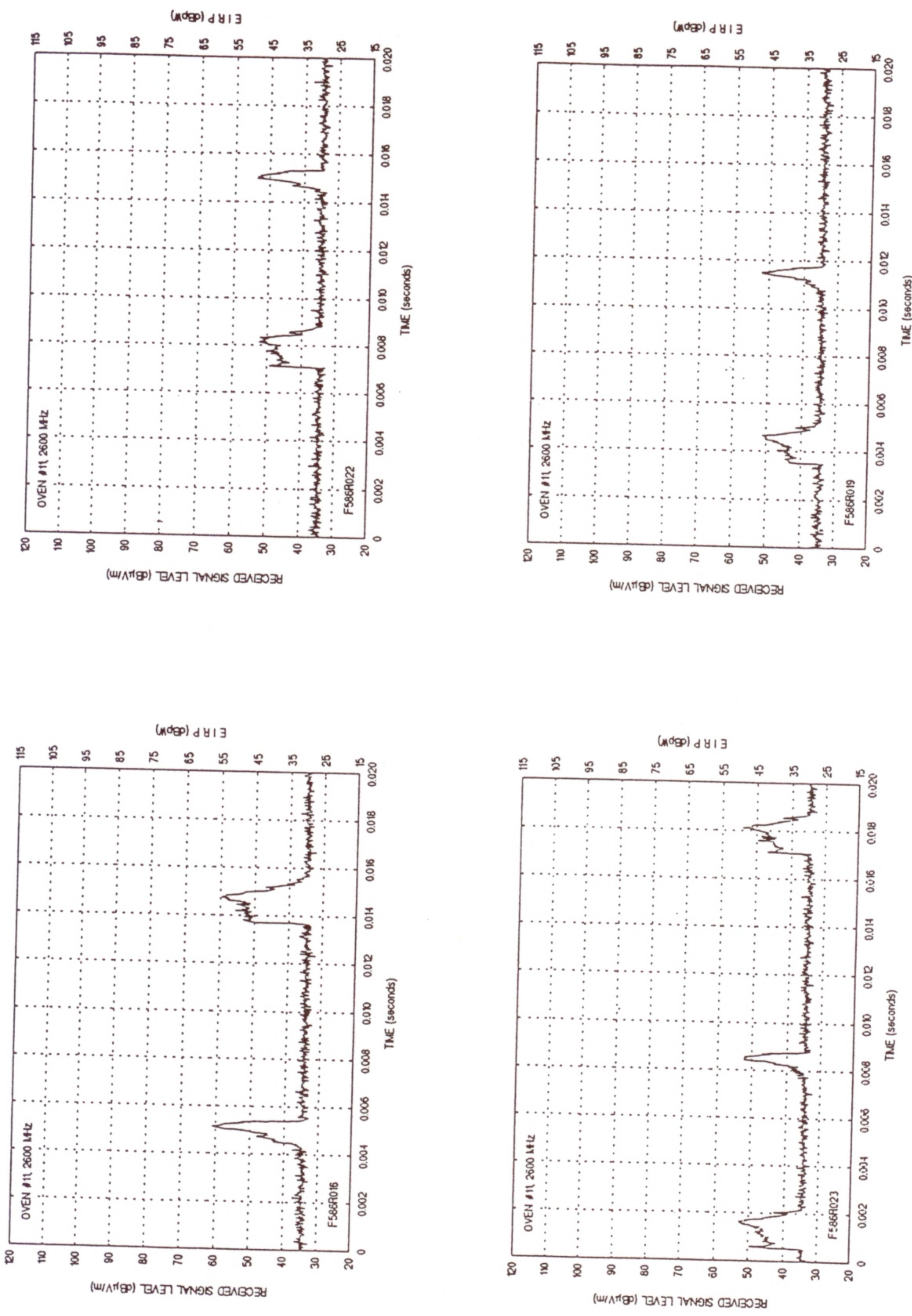


Figure C-125. Oven #11, Time #11, Time vs. Amplitude displays at 2600 MHz with 3 MHz bandwidth.

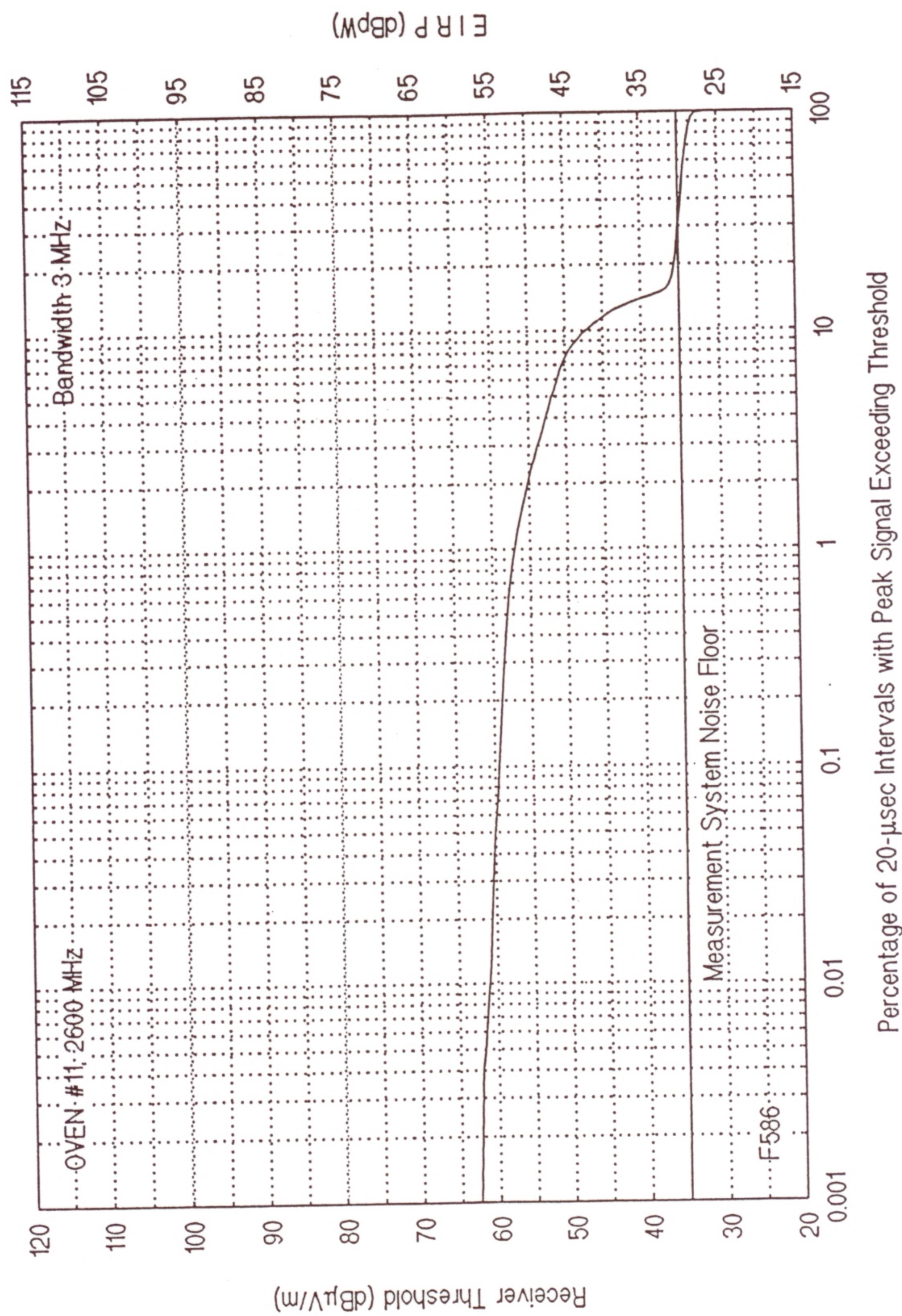


Figure C-126. Oven #11, Amplitude-Probability Distribution at 2600 MHz with 3 MHz bandwidth.

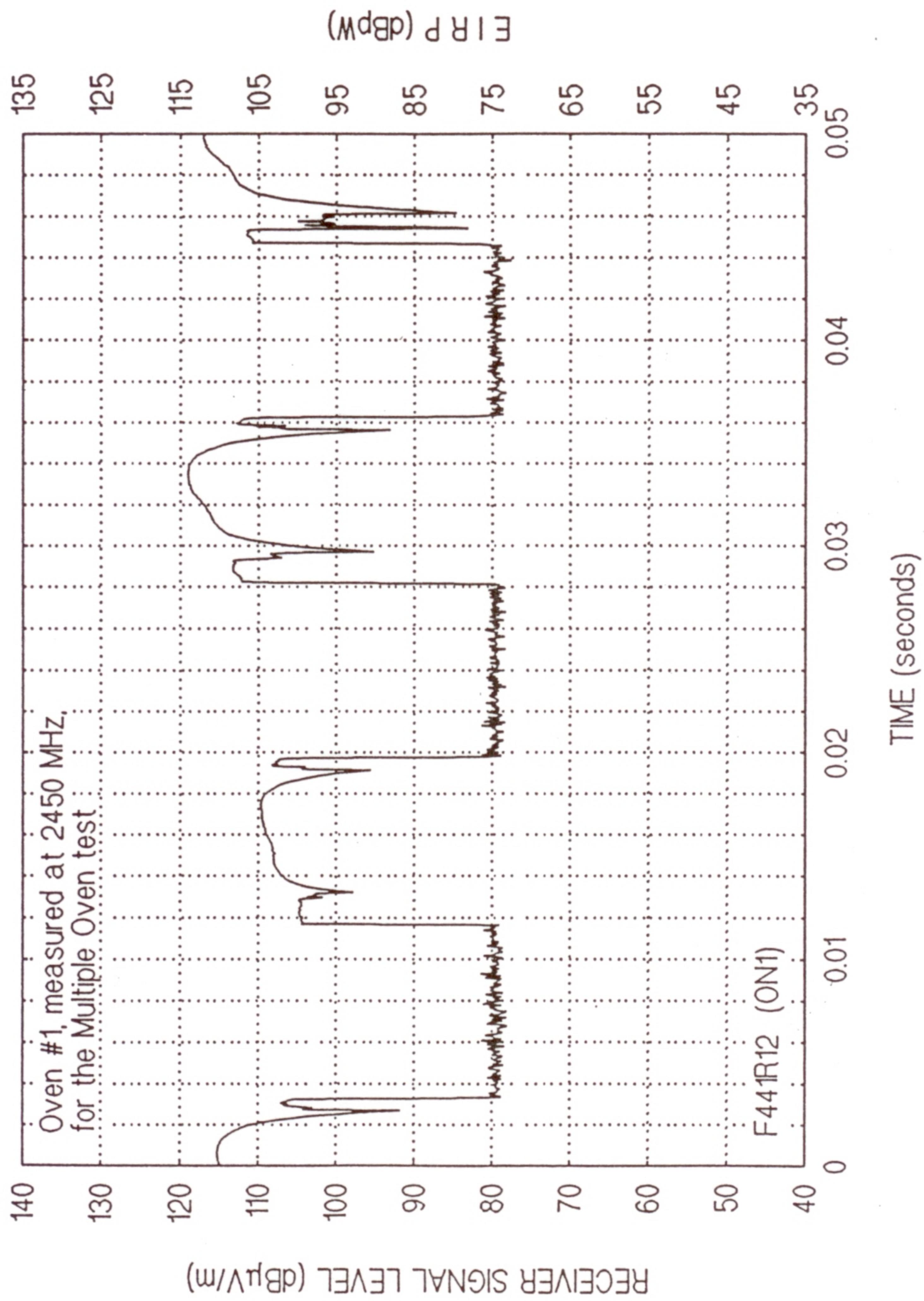


Figure C-127. Oven #1, measured at 2450 MHz, for the multiple oven test.

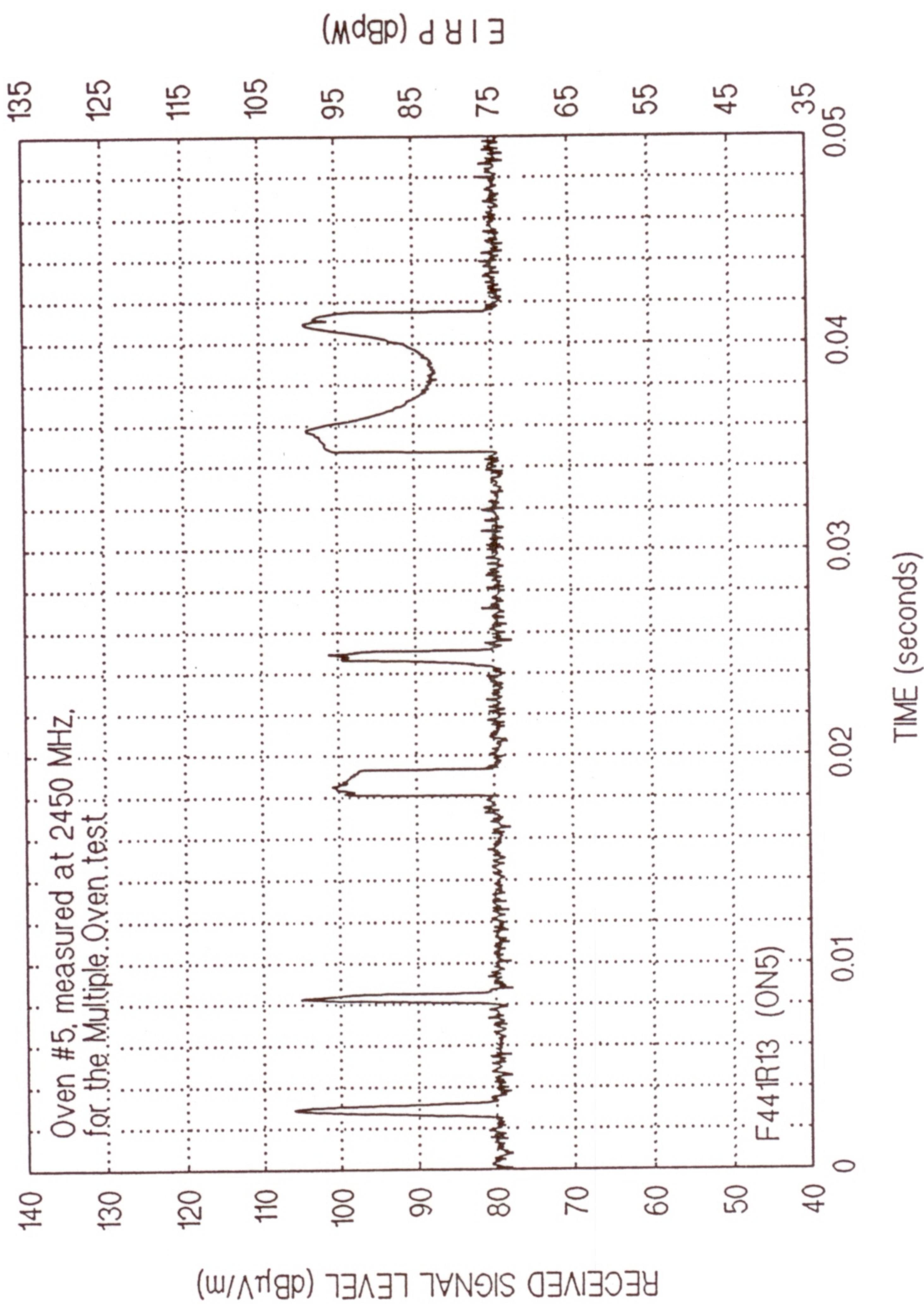


Figure C-128. Oven #5, measured at 2450 MHz, for the multiple oven test.

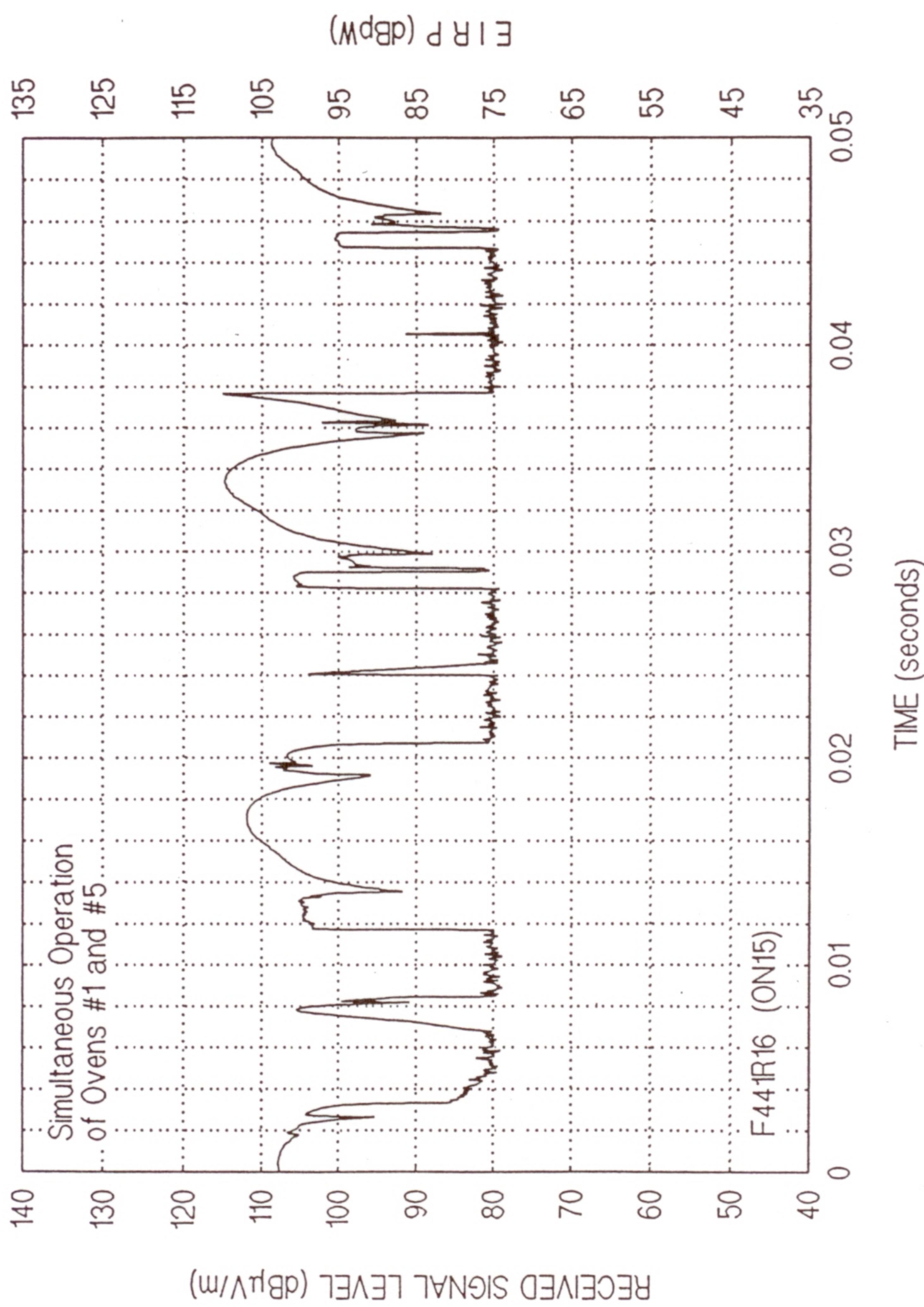


Figure C-129. Simultaneous operation of Ovens #1 and #5, measured at 2450 MHz, for the multiple oven test.